09/7/2,361

WEST Search History

DATE: Friday, May 17, 2002

Set Name Query	**Hit Count**	**Set Name**
side by side		**result set**
DB=USPT; PLUR=YES; OP=ADJ		
L28 L27 and patient	49	L28
L27 L26 and pfu	61	L27
L26 (HCV or hepatitis C virus) and genotyp$6	292	L26
DB=PGPB; PLUR=YES; OP=ADJ		
L25 L24 and pfu	4	L25
L24 (HCV or hepatitis C virus) and genotyp$6	45	L24
DB=DWPI; PLUR=YES; OP=ADJ		
L23 L22 and pfu	0	L23
L22 (HCV or hepatitis C virus) and genotyp$6	38	L22
DB=JPAB,EPAB; PLUR=YES; OP=ADJ		
L21 L20 and pfu	0	L21
L20 (HCV or hepatitis C virus) and genotyp$6	25	L20
L19 primer extension and (HCV or hepatitis C virus)	0	L19
DB=DWPI; PLUR=YES; OP=ADJ		
L18 primer extension and (HCV or hepatitis C virus)	2	L18
DB=PGPB; PLUR=YES; OP=ADJ		
L17 L16 and pfu	14	L17
L16 primer extension and (HCV or hepatitis C virus)	35	L16
DB=USPT; PLUR=YES; OP=ADJ		
L15 L14 and (genotyp$5 or allele or mutation or mismatch)	53	L15
L14 L13 and pfu	53	L14

| L13 | primer extension and (HCV or hepatitis C virus) | 163 | L13 |

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

| L12 | primer extension and pfu | 0 | L12 |

DB=DWPI; PLUR=YES; OP=ADJ

| L11 | genotype and pfu | 1 | L11 |
| L10 | primer extension and pfu | 0 | L10 |

DB=PGPB; PLUR=YES; OP=ADJ

L9	L8 and genotype	11	L9
L8	L7 and (exonuclease or proofread$5)	38	L8
L7	primer extension and pfu	66	L7

DB=USPT; PLUR=YES; OP=ADJ

L6	L5 and genotype	21	L6
L5	L3 and HCV	40	L5
L4	L3 and genotype	36	L4
L3	L2 and patient	116	L3
L2	L1 and (exonuclease or proofread$5)	221	L2
L1	primer extension and pfu	492	L1

END OF SEARCH HISTORY